

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A portable device for indicating a direction to a specific location comprising:

an input unit;

a geomagnetic sensor which detects a geographical direction;

a storage unit which stores therein information on directions between major cities of all the nations and the specific location;

a first display which shows the direction to the specific location and an orientation of the portable device on a screen;

a control unit which receives via the input unit and manages a direction searching command for searching the direction to the specific location and a current city information setup by a user, and which indicates the orientation of a portable device and the direction to the specific location on the first display based on the detected geographical direction from the geomagnetic sensor, and the direction information between the current city information setup through the input unit and the specific location stored in the storage unit;

a second display, which is controlled by the control unit, for generating an alarm when the orientation of the device and the direction to the specific location are aligned with each other; and

wherein the control unit displays detected direction to which a system is headed on the screen, in response to a user rotating the system, and

further comprising a data transceiver for communicating with a setup time informing server connected by a network, wherein the control unit generates an alarm through the second display, upon being informed of setup time from the setup time informing server through the transceiver, and automatically indicates the direction to the specific location and the orientation of the portable device according to the geographical direction.

2. (previously presented): The portable device of claim 1, wherein the input unit has a key.

3. (canceled).

4. (previously presented): The portable device of claim 1, wherein the second display has a light emitting diode.

5. (canceled).

6. (original): The portable device of claim 1, wherein the control unit displays a screen for setting up the current city information on the first display when a mode for searching for the direction to the specific location is selected through the input unit.

7. (original): The portable device of claim 6, wherein the control unit provides the current city information setup screen with a continent select menu and a major city menu for selecting major cities belonging to the selected continent, as a submenu to the continent select menu.

8. (original): The portable device of claim 6, wherein the control unit further provides confirmation buttons to the current city information setup screen to complete setup of the current city information.

9-25. (canceled).